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EEMEA Cementless Hip Symposium

**June 24-25, 2019
Amsterdam Skill Center**

Delegate Profile:

This meeting is aimed at high level, experienced Hip surgeons. Clinician who are interested in Cementless hip solutions

Course Objectives:

To examine whether all cementless Hips behave the same?

The course will focus on the following subject with scientific discussions :

- Global shift in the use of the cementless acetabular component
- Design implications of Stems and Cups
- The use of robotics in THR
- Anterior approach to the hip joint
- Trident technology
- Modern surgical approaches. [DSA]
- 3-D Technology in hip surgeries

Course Faculty:

Mr Evert Smith

Consultant in Trauma and Orthopaedic Surgery
BSc, MB BCh, FRCS
Southmead Hospital and Avon Orthopaedic Centre, United Kingdom
Honorary Clinical Senior Lecturer at the University of Bristol.

Arthur Stephen (TBC)

Consultant Orthopaedic Surgeon, Divisional Director for Surgery
BSc, MBBS, FRCS (Eng), FRCS (Orth)
Royal Derby Hospital, United Kingdom

Hilgaard Visser (TBC)

Consultant Orthopaedic Surgeon,
University of Pretoria, South Africa

Mr Jim Nevelos

Orthopaedic Engineer
Senior Director, Research, Engineering Hip Tribology
Stryker USA

Day 1 –June 24, 2019 Monday

08:45	Transfer from Hotel to Amsterdam Skill Center
09:30	Introduction & Welcome
09:40	The global shift in the use of cementless acetabular component
09:55	The temporal change in the use of cementless femoral stems
10:10	Design implications of the cup
10:25	Design implications of the stem
10:40	Tritanium / Accolade II
11:00	'Millenium' polyethylene liner and head size
11:20	<i>Coffee break</i>
11:35	Bearing articulations
11:55	Anterior approach to the hip joint
12:10	Spaire
12:30	The use of robotics in THR
12:50	Surgical tips & tricks—the cup
13:10	<i>Lunch</i>
14:10	Surgical tips & tricks—the stem
14:30	The diversity of cementless acetabular cup– dual mobility
15:10	The diversity of cementless acetabular component - the capture cup
	Problems with femoral offset and leg length
15:25	Unique complications with the use of the acetabular cup
15:45	Unique complications with the use of the femoral component
16:30	Course closeure
19:00	Group Dinner

Day 2 –June 25, 2019 Tuesday

08:00	Transfer from hotel to Amsterdam Skill Center
08:30	Day 1 recap & opening
08:40	Case studies
10:20	Acute infection of the cementless hip device
10:40	Stubbies—the future?
11:00	Coffee break
11:20	SOMA—Accolade II and Revision Cones creation
11:40	Survival of cementless total hip replacements Joint registry data
12: 15	Day 2 recap & course closure
12:30	Lunch

Venue:

Amsterdam Skill Center
Tafelbergweg 47, 1105BD,
Amsterdam, The Netherlands

